KADUR DIVISION.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kadur Division, up to 24th August 1931, till 3 P.M., for Constructing an anicut across Byranjihalla, Chikmagalur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1932.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chikmagalur between the hours of 11 A.M. to 5 P.M., on working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees three hundred and twenty only in cash or Government Promissory Notes, or in Savings Bank Pass Book as earnest money, and be superscribed "Tender for Constructing an anicut across Byranjihalla, Chikmagalur Taluk" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates should be quoted for each and every item.

10. Percentage quotations either below the lowest tender or below the estimated rates will not be accepted.

11. In all matters of dispute regarding the quality or work rates, etc., the decision of the Chief Engineer is final and legally binding.

12. No claims for enhanced rates will be preferred after the acceptance of tender and during the course of the execution of work.

Approximate quantities for constructing anicut across Byranjihalla, Chikmagalur Taluk.

No.	Items of work	Per	Quantity	Sanctioned Rate	Rate to be quoted	
					in figures	in words
	I. ANICUT AND HEAD WORKS.			Rs. a. p.	Rs.	Rs.
1	Earthwork excavation	C.yd.	143	0 4 6		
2	Benching rock	S.ft.	767	0 12 0		
3	Stone jelly concrete in surki mortar for foundation.	C.ft.	818	0 6 0		
4	Size stone in surki mortar	"	5,493	0 8 0		
5	Burnt stone slabs 6" thick dressed and set in mortar.	S.ft.	49	1 0 0		
6	Cement pointing including scraping ¼" deep.	Sqr.	17·87	6 8 0		
7	Stone jelly in surki mortar including ½" thick cement plastering.	C.ft.	413	0 8 0		
8	New stone work	C.yd.	30	3 0 0		
9	Bailing water	L. S.	...	L. S.		
10	Providing date stone	No.	1	5 0 0		
11	Teakwood shutter with iron works gearing arrangements, etc., complete.	L. S.	...	L. S.		
12	Earthwork excavation channel ...	C.yd.	997	0 4 6		
	II. OPENING LEFT BANK CHANNEL FROM ANICUT.					
1	Earthwork excavation and forming spoil bank having margin.	"	3,029	0 5 6		
2	Earthwork embankment watering tamping and consolidation.	"	824	0 6 0		
3	Providing fixing zero and mile stone ...	No.	2	12 0 0		
4	Do furlong stones ...	"	7	3 0 0		
5	Do bed grade stones ...	"	15	1 8 0		

No.	Items of work	Per	Quantity	Sanctioned Rate	Rate tendered	
					In figures	In words
	Cart Bridge.			Rs. a. p.	Rs.	Rs.
1	Earthwork excavation ordinary	C.yd.	8	0 4 6		
2	Rough stone work dry new	„	15	3 0 0		
3	Earthwork over road way and gravelling	Lumpsum		L.S.		
4	Burnt stone slab 6" thick fixing inclusive	S.ft.	60	1 0 0		
	Irrigation Sluices Three (Quantity for one Sluice.)					
1	Earthwork excavation foundation ...	C.yd.	1	0 4 6		
2	Concrete in surki mortar	C.ft.	15	0 5 0		
3	Burnt brick in surki mortar ...	„	52	0 6 6		
4	Plastering with surki mortar ...	Sqr.	0·48	6 8 0		
5	Earthwork filling watering and tamping	C.yd.	3	0 6 0		
	Total ...	...	...			
6	Cast iron pipe 4" dia.	R.ft.	9	3 0 0		
7	Do 4½" do	„	9	3 6 0		
8	Do 5" do	„	9	4 4 0		
	Total sluices ...	...	...			
	Waste Weir.					
1	Earthwork excavation ordinary ...	C.yd.	23	0 4 6		
2	Rough stone dry new	„	6	3 0 0		
3	Concrete in surki mortar	C.ft.	196	0 6 0		
4	Burnt brick in surki mortar ...	„	463	0 6 6		
5	Plastering with surki mortar ...	Sqr.	3·49	6 8 0		
	Drops.					
1	Constructing rough stone drop of 2' earthwork excation foundation.	C.yd.	7	0 4 6		
	Rough stone work (dry) new ...	„	11	3 0 0		
	Earthwork approaches and formation at drop.	Lumpsum		L.S.		
2	Constructing (in 4/1 & 5/1) two 4' drops quantity for one drop.	..				
	Earthwork excavation foundation ...	C.yd.	12	0 4 6		
	Rough stone work dry new	„	15	3 0 0		
	Earthwork to approaches and formation of bund at drop.	Lumpsum		..		
	Total ...	...	..			
	Total for two drops ...	..	..			
3	Constructing a 5' drop	..	..	..		
	Earthwork excavation foundation ...	C.yd.	12	0 4 6		
	Rough stone work dry new	„	16	3 0 0		
	Earthwork to approaches and forming bund at drop.	Lumpsum		L.S.		
4	Constructing a 6' drop	..	..	..		
	Earthwork excavating foundation ...	C.yd.	13	0 4 6		
	Rough stone work dry new	„	17	3 0 0		
	Earthwork to approaches and forming bank at drop.	Lumpsum		L.S.		
	Total ...	..	..			
	Grand total left bank ...	..	..			
	III. OPENING RIGHT BANK CHANNEL FORM ANICUT.					
	Channel.					
1	Earthwork excavation channel and forming spoil bank leaving margin.	C.yd.	10,204	0 5 6		
2	Earthwork embankment including watering and tamping.	„	1,290	0 6 0		
3	Providing and fixing zero and mile stones	No.	4	12 0 0		
4	Do furlong stones	„	22	3 0 0		
5	Do bed grade stone	„	50	1 8 0		

No.	Items of work	Per	Quantity	Sanctioned Rate	Rate tendered In figures	Rate tendered In words
	Constructing Cart Bridges 3.			Rs.	Rs.	Rs.
	Quantity for one bridge					
1	Earthwork excavation and foundation ...	C.yd.	8	Vide rates given for similar items under left bank channel.		
2	Roughstone work dry ...	,,	15			
3	Earthwork cushion over road way and gravelling inclusive of approches.	Lumpsum				
4	Burnt stone slabs 6" dressed and set in mortar with narrow joints.	S.ft.	60			
	Total ...	...	...			
	Total of 3 bridges ...	...	...			
1	Constructing Irrigation sluices (as per quantity given for one sluice in left bank channel.	No.	13	Do		
2	Cast iron pipes 4" dia.	R.ft.	9	3 0 0		
3	Do 4½" do	,,	18	3 6 0		
4	Do 5" do	,,	9	3 12 0		
5	Do 6" do	,,	36	4 4 0		
6	Do 7" do	,,	18	5 0 0		
7	Do 9" do	,,	9	6 0 0		
8	Do 3" do	,,	18	2 0 0		
	Total ...	...	...			
	Waste Weir.					
1	Earthwork excavation	C.yd.	351	0 4 6		
2	Concrete in surki mortar	C.ft.	1,421	0 6 0		
3	Burnt brick in surki mortar ...	,,	3,247	0 6 6		
4	Plastering with surki mortar ...	Sqr.	25·27	6 8 0		
5	Rough stone work new	C.yd.	275	3 0 0		
	Drops.					
1	Constructing new rough stone 2' drops ... Quantity for one drop furnished in left bank channel.	No.	2	Vide rate in left bank channel.		
2	Constructing a 3' drop in 4/1					
	Earthwork excavation foundation ...	C.yd.	10	0 4 6		
	Rough stone work new	,,	15	3 0 0		
	Earthwork approches and forming bund at drops.	Lumpsum				
	Total ...	...	...			
3	Constructing rough stone dry drops of 4' as per quantity furnished in left bank channel.	No.	3	Vide rate in left bank channel.		
4	Constructing rough stone drops of 5' as per quantity furnished in left bank channel.	,,	3	Do		
5	Contructing rough drops of 7'					
	Earthwork excavation foundation ...	C.yd.	14	0 4 6		
	Rough stone work dry new ...	,,	18	3 6 0		
	Earthwork to approaches and forming bank at drop.	Lumpsum				
	Total ...	...	...			
6	Constructing rough stone dry drops 8' quantity for one drop.	No.	2	...		
	Earthwork excavating foundation dry ...	C.yd.	15	0 4 6		
7	Rough stone work new	,,	19	3 0 0		
8	Earthwork to approches and forming bank.	Lumpsum		L. S.		
	Total for two drops ...	...	...			
	Grand total right bank channel ...	...	...			